## IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS MIDLAND/ODESSA DIVISION

VIRTAMOVE, CORP.,		G N 724 GV 00220 ADA
	Plaintiff,	Case No. 7:24-CV-00339-ADA
	v.	
ORACLE CORP.,		
	Defendant.	

DECLARATION OF AANAND KRISHNAN IN SUPPORT OF DEFENDANT ORACLE CORP.'S MOTION TO TRANSFER VENUE

I, Aanand Krishnan, declare as follows:

1. I am a Vice President of Product at Oracle Corp. ("Oracle"). I make this declaration

in support of Oracle's motion to transfer venue. I am over 18 years old and not a party to this

action. I have personal knowledge of the facts set forth in this declaration and, unless indicated

otherwise, I could and would competently testify to them under oath if called as a witness.

2. I have been employed by Oracle since March 2022 and currently reside and work

in Fremont, California. I am part of a global organization of approximately 1,100-1,200

employees at Oracle.

3. Oracle has a significant presence in the San Francisco Bay Area. Indeed, until late

2020, Oracle was headquartered in Redwood City, California. Oracle's California offices in

Redwood City, Santa Clara, and Pleasanton remain among Oracle's largest offices and are hubs

for Oracle's technical, marketing, and sales talent.

4. My organization is responsible for building several Oracle products and services

that power Oracle Cloud Infrastructure ("OCI"), which is Oracle's cloud-computing platform that

offers a wide range of platform and infrastructure services. My team's scope of responsibility

includes a platform service called "Containers and Kubernetes." This includes a service called

OCI Kubernetes Engine ("OKE"), which allows users to deploy applications in OCI using

Kubernetes, and container technology such as Docker containers. My Product Management

team's role is to make choices about what products and features to develop. The Engineering and

Development teams then determine how to develop those products and features and execute the

necessary engineering and development.

5. The Kubernetes and Docker platforms are open-source technologies that were

developed to a significant extent by a community of developers and technology companies based

in the San Francisco Bay Area. Oracle does not own or control the open-source Kubernetes or

Docker technologies.

6. Through my role as Vice President of Product Management, I have gained personal

knowledge of the general makeup of both the Product Management and Engineering and

Development teams. Employees on both of these teams reside in numerous locations across the

United States and in multiple locations outside the United States, with no centralized physical

nexus in any one location. As such, individuals with knowledge about the development, product

management, marketing, and sales of products that use OCI and OKE are scattered across the

United States and the world.

7. The key experts and decision-makers on both the Product Management and the

Engineering and Development teams who are responsible for the OKE and Containers products,

consistent with the makeup of the broader teams, reside in locations across the United States. The

key individuals from within the Product Management and Engineering teams are the following:

Mickey Boxell, Chinmay Borkar, Matt Strong, Daniel Berg, Mike Sells, and Jeff Hoffman. None

of these individuals is based in Texas, nor am I aware of any key experts or decision-makers in

Product Management or Engineering and Development responsible for the OKE and Containers

products with particularized knowledge who are based in Texas. In my day-to-day work in the

Containers and Kubernetes organization, to my knowledge, I do not interact with any individuals

who are based in Texas.

8. Mickey Boxell is a Senior Principal Product Manager for OKE who I understand is

from the San Francisco Bay Area, California (https://www.linkedin.com/in/mickeyboxell/). I

understand from Mr. Boxell that he relocated temporarily from California to Chicago, Illinois, for

a short-term commitment that is ending in August 2025, at which point he intends to return to

California. Mr. Boxell has been working at Oracle for approximately 11 years. I understand he

was first exposed to OKE and Docker when he moved into developer relations approximately 6 to

7 years ago. He became a product manager for OKE in or around in 2019. He is the primary

owner of the business side of the product, does research to determine what new features to create,

performs competitive analyses, is responsible for evaluating Profit and Loss, and communicates

with customers, among other activities.

9. Chinmay Borkar is a Senior Director of Product Management based in Seattle,

Washington, and he is Mickey Boxell's manager (https://www.linkedin.com/in/chinmayborkar/).

While relatively new to Oracle, Mr. Borkar has prior experience at Amazon Web Services ("AWS")

working with technologies such as Kubernetes.

10. Matt Strong is a Director of Software Engineering who resides in or around Miami,

Florida (<a href="https://www.linkedin.com/in/matthew-strong/">https://www.linkedin.com/in/matthew-strong/</a>). Mr. Strong has been working at Oracle

for approximately 8 years. I understand that he started as a principal engineer in August 2017 and

knows well the Kubernetes master node (the machine that controls and manages Kubernetes

"worker node" machines that execute the containerized applications). Through his role as Director

of Software Engineering, he has developed an in-depth understanding of OKE and containerization

technology used at Oracle.

11. Daniel Berg is an OCI Architect who resides in or around Raleigh, North Carolina

(https://www.linkedin.com/in/daniel-c-berg/). Mr. Berg has been working at Oracle for

approximately 3 years. I understand that he has worked with Kubernetes and containerization for

approximately 12 to 14 years in prior roles. Through his role as an OCI Architect, he has developed

an in-depth understanding of OCI, OKE and containerization technology used at Oracle.

12. Mike Sells is a Senior Director of Software Development - OCI and

OKE/Containers and resides in or around Broomfield, Colorado

(https://www.linkedin.com/in/mike-sells-7901bb14/). Mr. Sells has been working at Oracle for

approximately 10 years. I understand that he started as a Senior Manager, Software Development

- Oracle Data Cloud, and has held several roles at Oracle before taking his current role in 2021.

Through his role as a Senior Director, he has developed an in-depth understanding of OCI and

OKE.

13. Jeff Hoffman is a VP of Engineering for Containers, Kubernetes, and Oracle's

serverless suite and resides in or around Minneapolis, Minnesota

(https://www.linkedin.com/in/jeffreymhoffman/). Mr. Hoffman has been working at Oracle for a

little over a year. I understand that he has worked with Kubernetes as a part of his roles prior to

joining Oracle at several different companies beginning at least in 2009. Through his role as VP

of Engineering, he has developed an in-depth understanding of OKE.

14. Source code and documentation related to OCI and OKE are hosted in the cloud

and are thus accessible from Oracle offices.

15. Oracle has sold, and continues to sell, products and services that use OCI and OKE

in the San Francisco Bay Area.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on April 25, 2025, in Fremont, California.

annand Krishman

Aanand Krishnan

Dated: April 25, 2025

## Respectfully submitted,

## /s/ Jared Bobrow

Jared Bobrow (admitted pro hac vice) CA Bar No. 133712 jbobrow@orrick.com Bas de Blank (admitted pro hac vice) CA Bar No. 191487 basdeblank@orrick.com Diana Rutowski (admitted pro hac vice) CA Bar No. 233878 drutowski@orrick.com Orrick, Herrington & Sutcliffe LLP 1000 Marsh Road

Menlo Park, CA 94025 Tel: (650) 614-7400 Fax: (650) 614-7401

Darryl J. Adams Slayden Grubert Beard 401 Congress Avenue, Suite 1650 Austin, Texas 78701 Tel: 512-402-3550

Attorneys for Defendant Oracle Corp.

## **CERTIFICATE OF SERVICE**

The undersigned certifies that on April 25, 2025, all counsel of record who are deemed to have consented to electronic service are being served with a copy of this document through the Court's CM/ECF system.

/s/ Jared Bobrow
Jared Bobrow